Message Text

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ACTION SCI-06

INFO OCT-01 EUR-25 ISO-00 PM-07 ACDA-19 CIAE-00 INR-10

NSAE-00 NSC-10 RSC-01 SCEM-02 USIA-15 SPC-03 PRS-01

PA-04 DRC-01 NSF-04 /109 W

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R 071841Z DEC 73

FM AMEMBASSY LONDON

TO SECSTATE WASHDC 6247

USAEC WASHDC

INFO AMEMBASSY BONN

AMEMBASSY BRUSSELS

AMEMBASSY PARIS

AMEMBASSY ROME

USMISSION EC BRUSSELS

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E.O. 11652: GDS TAGS: TECH, UK

SUBJECT: PROSPECTIVE HMG DECISION ON NUCLEAR POWER

REACTOR TYPE

REF: A) LONDON 14049, B) LONDON A-1421, C) LONDON 14147 D) RUBIN-ERLEWINE TELECON.

1. REF A COMMENTS ON ADVERSE PUBLICITY IMPENDING U.K. DECISION ON LIGHT WATER REACTORS, REF B TRANSMITS TEXT OF SUNDAY TIMES ARTICLES ON LIGHT WATER REACTORS (LWRS) SAFETY AND REF C OUTLINES CURRENT STATE OF PLAY ON U.K. DECISION REGARDING NEXT GENERATION OF OF REACTORS. THIS MESSAGE DISCUSSES PROS AND CONS OF POSSIBLE U.S. GOVERNMENT ACTION TO BRING ABOUT DECISION FAVORABLE TO U.S. LWR WITH PARTICULAR REFERENCE TO REQUEST FROM CONSERVATIVE RESEARCH DEPARTMENT FOR U.S. PARTICIPATION IN SYMPOSIUM ON REACTOR TYPES.

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2. AS COMMENTS ON LWR SAFETY INCREASE IN BRITAIN,

SEVERAL GROUPS RANGING FROM BRITISH SCIENCE WRITERS TO THE CONSERVATIVE RESEARCH DEPARTMENT HAVE SUGGESTED TO US POSSIBLE UTILITY OF MAKING AVAILABLE KNOWLEDGEABLE U.S. EXPERT WHO COULD ANSWER DEFINITIVELY QUESTIONS REGARDING LWR, PARTICULARLY LWR SAFETY. THE CONSERVATIVE RESEARCH DEPARTMENT HAS NOW SCHEDULED A SYMPOSIUM FOR INTERESTED CONSERVATIVE MPS ON DECEMBER 19 AT WHICH RELATIVE MERITS OF AGR, CANDU AND, HOPEFULLY, LWR WILL BE DISCUSSED IN SEPARATE PRESENTATIONS. WE SEE CONSIDERABLE MERIT IN PROVIDING AMERICAN EXPERT FOR THIS SPECIFIC OCCASION.

- 3. WE ALSO BELIEVE IT MIGHT BE USEFUL TO CONSIDER ARRANGING OTHER MEETINGS IN ORDER THAT INFORMED BRITISH OPINION AND MEDIA CAN FEEL THAT THEY HAVE HAD FULL ACCESS TO U.S. EXPERTISE AND KNOWLEDGE IN THIS FIELD. EMBASSY DOES SEE, HOWEVER, POTENTIAL PROBLEMS SHOULD U.S. TAKE INITIATIVE IN FOCUSING ATTENTION ON LWRS AT A TIME WHEN A DECISION IS STILL UNDER GOVERNMENT REVIEW. WE BELIEVE PREPONDERANCE OF EXPERT OPINION HAS STRONGLY RECOMMENDED HMG SELECT LWR. FOR OBVIOUS REASONS, WE DO NOT WISH TO COMPLICATE TASK OF BRITISH MINISTERS WHO MUST EXPLAIN AND DEFEND THEIR DECISION.
- 4. SIR JOHN HILL, U.K. AEA CHAIRMAN,
 VOLUNTEERED ON NOVEMBER 30 TO DISCUSS POLITICAL PROS
 AND CONS OF MORE ACTIVE U.S. APPROACH WITH PETER
 WALKER, SECRETARY OF STATE FOR TRADE AND INDUSTRY,
 WHO WILL HAVE ULTIMATE RESPONSIBILITY FOR RECOMMENDING
 AND DEFENDING SPECIFIC REACTOR CHOICE BEFORE HIS
 CABINET, COLLEAGUES, PARLIAMENT, PRESS AND PUBLIC.
 WE HAVE NOT YET RECEIVED HOWEVER FURTHER WORD FROM
 U.K. AEA ON THIS QUESTION.
- 5. IN ANY EVENT, WE DO SEE AN URGENT NEED FOR EMBASSY BEING KEPT FULLY AND CURRENTLY INFORMED OF STATE-OF-PLAY IN U.S. ON LWR SAFETY ISSUE, TOGETHER WITH APPROPRIATE GUIDANCE. AS DISCUSSION HEATS UP, WE CAN CONFIDENTIAL

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ANTICIPATE INCREASING MEDIA AND PUBLIC INQUIRY WHICH WE SHOULD BE IN A POSITION TO MEET PROMPTLY AND IN SATISFACTORY DETAIL.

6. ACTION REQUESTED: SELECTION OF KNOWLEDGEABLE U.S. EXPERT TO PARTICIPATE IN CONSERVATIVE RESEARCH DEPARTMENT SYMPOSIUM IN LONDON ON DECEMBER 19. DEPARTMENT AND AEC MAY WISH TO CONSIDER WHETHER

EXPERT SHOULD BE AEC OFFICIAL OR RECOGNIZED INDEPENDENT AUTHORITY SUCH AS CHAUNCY STARR, MANSON BENEDICT, SHERMAN KNAPP, LEWIS RODIS OR WILLIAM GOULD.

7. RUBIN, SENIOR AEC REPRESENTATIVE, USEC BRUSSELS, CONCURS IN SUBSTANCE OF ABOVE. ANNENBERG

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Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

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Disposition Approved on Date:
Disposition Authority: boyleja
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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Review Authority: boyleja

Review Comment: n/a Review Content Flags: Review Date: 08 AUG 2001

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Review History: RELEASED <08-Aug-2001 by willialc>; APPROVED <17-Aug-2001 by boyleja>

Review Markings:

Declassified/Released US Department of State EO Systematic Review 30 JUN 2005

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

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Subject: PROSPECTIVE HMG DECISION ON NUCLEAR POWER REACTOR TYPE

TAGS: TECH, UK To: STATE

Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005